Google scholar "description file" and layout and "description lar

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#### GraphXML—An XML-based graph description format

I Herman, M Marshall - Graph Drawing, 2001 - Springer

... The result is GraphXML, a graph **description language** based on XML. ... For example, the <graph> tag can use keys such as version, vendor, preferred- Layout, isPlanar, isDirected ... dataref> tag): data that is referenced externally rather than embedded in the graph description file. ...

Cited by 45 - Related articles - Bt. Direct - All 12 versions

psu.edu (POF)

#### IPDFI An integrated automated lavout generation system for DSP circuits

JM Rabaey, SP Pope, RW ... - IEEE Transactions on ..., 1985 - bwrc.eecs.berkeley.edu ... An Integrated Automated Layout Generation System for DSP Circuits JAN M. RABAEY, member, ieee, STEPHEN P. POPE, ROBERT W. BRODERSEN, fellow, ieee Abstract—ha integrated CAD system for the automated design of digital signal-processing (DSP) circuits for aodio ... Cited by 42 - Related articles - All 2 versions

berkeley.edu (PDF)

#### VLSI CAD tool integration using the Ulvsses environment

ML Bushnell, SW Director - Proceedings of the 23rd ACM/IEEE .... 1986 - portal.acm.org ... cad-tool bboard file: layout \*values\* file-name \*description\* | CIF language description file for an IC ... Since the input for the layout synthesizer comes from several other programs, it is ... For CAD tools that automatically generate layouts, we want Ulysses to help the designer create ... Otied by 42 - Related articles - All 4 versions

# A real-time system description language

D Niehaus, JA Stankovic, K Ramamritham - rtas, 1995 - computer org

... Figure 1: System Description Language Top Level ... The system layout and network topology specifications are exceptions since they are specified only once as inde-pendent ... processes each of the Spring-C and SDL source files, forming a cumulative system description file (SDF ...

Cited by 20 - Related articles - All 9 versions

#### 3D integrated circuit layout visualization using VRML

LS Indrusiak, PA da Luz Reis - Future Generation Computer Systems, 2001 - Elsevier ... The 2D layout description file is done using the widely used CIF format familiar to every integrated circuit layout designer. ... 6. Conclusions. The use of VRML as an integrated circuit layout description language was presented. ...

Cited by 17 - Related articles - EL Direct - All 4 versions

psu.edu (PDF)

#### [PDF] An approach for automatic data virtualization

L Weng, G Agrawal, U Catalyurek, T Kurc, S ... - system - cse.chio-state.edu

... First, our tool can correctly and efficiently handle a variety of different data **layouts**. Second, our system scales well as the number of nodes or the amount of data is scaled. ... Pipelined data chunks STORM **description** file Dataset **layout description** file Dataset storage P3 P2 P1 ...

Cited by 24 - Related articles - View as HTML - All 9 versions

[PDF] Computer-aided design of fuzzy systems based on generic VHDL specifications

T Hollstein, SK Halgamuge, M Glesner - IEEE Transactions on Fuzzy ..., 1996 - Citeseer

... The decision for VHDL as **description language** has been made, since a lot of design experience with VHDL specifications and the SYNOPSYS simulation and synthesis toolkits were already ...

Physical **Layout Description File** (ASIC) or Device Configuration Bitstream (FPGA) ... Cried by 40 - Related articles - View as HTML - BL Direct - All 8 versions

# Bridging the paper and electronic worlds: the paper user interface

W Johnson, H Jeffinek, L Klotz Jr, R Rao, ... - Proceedings of the ..., 1993 - portal acm.org ... of digital data on paper goes beyond that of simple character and **layout** recognition, for ... a WYSIWYG form editor, a form dwxip- tion language, an action **description language**, and a ... identity of the form, locates the appropriate action **description file**, and processes the page image ...

Cited by 119 - Related articles - All 3 versions

#### [PDF] ORTEP-3 for Windows

LJ Farrugia - J. Appl. Crystallogr, 1997 - chem.gla.ac.uk

... 1.1 NEW FEATURES IN VERSION 2 The creation of Version 2 has involved a complete rewrite of the GUI code. The GUI retains virtually all the useful features of Version 1, and the **layout** has remained very similar. New features are: ...

Cited by 14486 - Related articles - View as HTML - All 7 versions

#### Embarc: an efficient memory bank assignment algorithm for retargetable compilers

JD Hiser, JW Davidson - Proceedings of the 2004 ACM SIGPLAN/ ..., 2004 - pontal.acm.org ... Partition **description file** ... Lastly, the compiler provides informa- tion about the stack **layout** which is used by the simulator to bring local variables into and out ... 2.3 Partition **Description Language** One input to EMBARC is a description of the memory hierarchy on the target machine. ...

Cited by 22 - Related articles - 8t. Direct - All 8 versions

Automatic generation of FPGA routing architectures from high-level descriptions V Betz, J Rose - Proceedings of the 2000 ACW/SIGDA eighth ..., 2000 - portal.acm.org

... routed nets and path-based timing-analysis, one must specify various timing parameters in the architecture **description file**. ... ing the start points of the segments in this way makes it easier to **lay out** the FPGA ... A tile-based FPGA **layout** is one in which only a single logic block and its ...

Cred by 39 - Related articles - All 18 versions

#### [CITATION] A high level synthesis tool for MOS chip design

J Dussault, CC Liaw, MM Tong - 21st Conference on Design Automation, 1984, 1984

ano-sale.eau purp

psu.edu (PDF)

gla.ac.uk (POF)

<u>psu.edu</u> (PDF)

psu.edu (PDF)

A novel analog module generator environment

M Wolf, U Kleine, BJ Hosticka - ... of the 1996 European conference on .... 1996 - portal acrossor

... layouts. The design rules are stored in a technology description file. The ... devices.

Thus a modular **layout** style results naturally. To support an automatic **lay- out** tool, a library with parameterizable modules is neces- sary. The ...

Cited by 19 - Related articles - All 11 versions

[CITATION] Hierarchical circuit extraction with detailed parasitic capacitance

GM Tarolli, WJ Herman - 20th Conference on Design Automation, 1983, 1983 Cried by 25 - Fielated articles - All 4 versions

A generic tool set for application specific processor architectures

F Engel, J Nührenberg, GP Fettweis - Proceedings of the eighth ..., 2000 - portal.acm.org

... SFB358/TP6. compilers or physical **layout** generators are available. ... 2. Architecture dependent: This part is derived from the Processor **Description File** (PD-File). ... LISA - Machine **Description** 

Language for Cycle-Accurate Models of Programmable DSP Architectures. ...

Cited by 20 - Pelated articles - All 21 versions

[CITATION] A new analytical approach to estimate the effects of SEUs in TMR architectures implemented through SRAM-based FPGAs

L Sterpone, M Violante - IEEE Transactions on Nuclear Science, 2005

Cited by 30 - Related articles - BL Direct - All 8 versions

[PDF] CODE: A development environment for OWL-S web services

N Srinivasan, M Paolucci, K ... - Demo paper in 3rd ..., 2004 - www-cgi.cs.cmu.edu

... OWL-S is a Web Services description language that enriches Web Services descriptions based

on ... form editor and the text editor are arranged in a tabular **layout** stacked one ... description the following two files are required: a process model **description file** containing information ...

Clied by 27 - Related articles - View as HTML - All 11 versions

[CITATION] A vertically integrated VLSI design environment

J Rosenberg, D Boyer, J Dallen, S Daniel, C Poirier, J ... - 20th Conference on Design ..., 1983

Cited by 9 - Related articles - Ali 4 versions

m-links: An infrastructure for very small internet devices

BN Schilit, J Trevor, DM Hilbert, TK ... - Proceedings of the 7th ..., 2001 - portal acm.org

... 1.1 Experience With a Web Transducer The Digestor [5] is an intelligent proxy that performs semantic compression and **layout** modification of web pages for a PDA or laptop. ... Navigation links are identified using a number of page **layout** heuristics. ...

Clied by 60 - Related articles - All 21 versions

GEMS: an automatic layout tool for MIMOLA schematics

psu.edu [PDF]

psu.edu [PDF]

<u>psu.edu</u> [PDF]

cmu.edu (PDF)

<u>psu.edu</u> (PDF)

VV Venkataraman, CD Wilcox - Proceedings of the 23rd ACM/IEEE ..., 1986 - portal acm org GEMS: AN AUTOMATIC LAYOUT TOOL FOR MIMOLA SCHEMATICS ... for placement of schematics in an esthetically pleasing form are different from the constraints for placement aimed toward minimum area layouts. ... The structure description file is analyzed for syntax errors. ... Cited by 7 - Related articles - All 4 versions

[CITATION] An overview of the COBRA-ABS high level synthesis system formulti-FPGA systems
AA Duncan, DC Hendry, P Gray - IEEE Symposium on FPGAs for Custom ..., 1998
Cited by SG - Related articles - All 4 versions

#### PAPS—The parallel program performance prediction toolset

H Wabrig, G Haring - Computer Performance Evaluation Modelling ..., 1994 - Springer ... Such routing schemes are almost always regularly structured and hence the routing description file can be ... The viewer automatically generates a "good" lay- out, which can be adjusted by command line ... The layout can also be edited manually by using the mouse to move nodes ... Offer by 36 - Related articles - All 4 versions

#### Hardcopy lossless data storage and communications for electronic document processing systems

F Zdybel Jr, HW Sang Jr, JO Pedersen, ZE... - US Patent ..., 1996 - Google Patents ..., 1996 - Google Patents ..., ci>t: 4-1 U OI5~- XH, a ^\*\*3 aj to-\J) og 4= = m « a 01 > 01 ^4 sj E N L I i J 1 • [\* • a; x 1 i Page-**Description Language** ....\_\_j 1 (I J \_s \lambda 1 1 — 1 C |EI- ^ Software adding encoding-glyphs to document **description file** se-' uoiiejduaB juau/noo o I n < j 1 Language composing 0) ng ...

Cited by 31 - Fielated articles - All 2 versions

#### A timing verification system based on extracted MOS/VLSI circuit parameters

P Ng. W Glauert, P. Kirk - Proceedings of the 18th Design ..., 1981 - portal acm.org ... system as shown in Figure 3. The logic description is entered in BOLT logic description language El3. ... The mask design data may be in digitized form, or in symbolic layout form ... It is essential however that the BOLT logic description file is available and that the nodal capacitances ... Cited by 12 - Pelated articles - Ali 2 versions

#### Automated generation of megacells in an integrated circuit design system

OS Bair, MR Carbonara - US Patent 5,898,595, 1999 - Google Patents
... Other forms of logic design 103 entry include VHDL (VHSIC Hardware **Description Language**)
20 descriptions ... to enable less skilled integrated circuit designers to produce finished **layouts** while focusing ... on the placement and routing required to produce the finished **layout** 111. ...
Cited by 13 - Related articles - All 3 versions

#### Mobyle: a new full web bioinformatics framework

B Neron, H Menager, C Maufrais, N Joly, J ... - ..., 2009 - Oxford Univ Press ... can be overridden to generate program-specific forms and job result pages with particular **layouts**. ... 2). This functionality relies on via specific **layout** tags or even HTML snippets ... also integrates a

perl library to generate the corresponding Mobyle XML description file from program ...

Cited by 12 - Related articles - All 12 versions

nih.gov (HTML)

IPDFI LSI design verification using topology extraction

L Scheffer, R Apte - 12th Asilomar Conference on Circuits Systems ..., 1978 - Ischeffer.com

... level functionality and logic level functionality of the mask **layout**. The-topology extraction system is composed of two phases. ... After all the logic gates are extracted, the **description file** is generated. ... A **description language** is being developed for logic gate structures. ...

Clied by 14 - Related articles - View as HTML - All 3 versions

Multithreaded, mixed hardware description languages logic simulation on engineering workstations

T Chan - US Patent 6,466,698, 2002 - Google Patents

Page 1. US006466898B1 (12) United States Patent Chan (io) Patent No.: US

6,466,898 BI (45) Date of Patent: Oct. 15,2002 (54) MULTITHREADED, MIXED HARDWARE DESCRIPTION LANGUAGES LOGIC SIMULATION ON ...

Clied by 18 - Related articles

[PDF] simBio: a Java package for the development of detailed cell models

Å Nobuaki Sarai, S Matsuoka, A ... - Progress in biophysics and ..., 2006 - physiome.org.nz ... Biological model description language (4) CellML is a computer-readable format to store and ...

metabolic pathways according to user-defined guidelines and multiple **layout** strategies. ... For example, the XML **description file**, which corresponds to the action potential generation ...

Cited by 25 - Related articles - View as HTML - All 5 versions

IPDFI A platform-independent user interface description language

H Stottner - 2001 - Citeseer

... Although ISL doesn't currently support features controlling the **layout** of interfaces its syntax is restricted to the essential. ... Page 13. Platform-Independent UI **Description Language** Existing Solutions ... The interpretation of an UIML-Interface **description file** displays a user interface. ...

Clied by 5 - Related articles - View as HTML - All 6 versions

Object-action user interface management system

MH Notess, SJ Warren, T Heiserman - US Patent 5,438,659, 1995 - Google Patents

... methods; (3) positioning and labeling of common elements; (4) relative screen **layout**; (5) error ... An advantage of this **description file** interpreter is the resulting consistency among the ... and display technology through the use of a high-level **description language**, the interpreter ...

Cked by 22 - Related articles

A HW/SW design methodology for embedded SIMD vector signal processors

JP Robelly, G Cichon, H Ahlendorf, G ... - International Journal of ..., 2008 - Inderscience

... (1999), the purpose of RNA is not to become a new generic Architecture **Description Language** (ADL). ... In Figure 4 we can observe the processing stages we are applying to the machine

description file. At first, an instruction set architecture layout is created. ...

Gred by 14 - Pelated articles - All 18 versions

[PDF] Design of transport triggered architecture processor for discrete cosine transform

ischeffer.com [PDF]

physiome.org.nz (PDF)

psu.edu [PDF]

psu.edu (PDF)

<u>psu.edu</u> [PDF]

J Heikkinen, J Sertamo, T Raufiainen, J ... - 15th Annual IEEE ..., 2002 - Citeseer

... buses, FUs and RFs and their connectivity, are described in an architec- ture **description file**. ... constraints, the difference is about 5% compared to final post **layout** results. ... of application-specific instruction-set processors (ASIPs) using a machine **description language**," IEEE Trans ...

Cited by 9 - Related articles - View as HTML - All 8 versions

#### A unified header compression framework for low-bandwidth links

J Lilley, J Yang, H Balakrishnan, S ... - Proceedings of the 6th ..., 2000 - portal.acm.org

... Figure 2: Layout of a typical compressed header, including Context ID, bit-field for the ... Since the header description language was described in Section 3, the latter two parts occupy this ... that the tools use to translate the header information found in the description file to protocol ...

Cited by 29 - Related articles - All 30 versions

#### Test case management tools for accessibility testing

S Herramhof, H Petrie, C Strobbe, E ... - ... Helping People with ..., 2006 - Springer

... The Test Case **Description Language** TCDL [2] developed within the scope of BenToWeb, not only states whether a test ... 1. Status information about a test case **description file** ... Open questions need information about **layout** and spacing to be presented correctly to user panel by ...

Offeri by 8 - Related articles - St. Direct - All 7 versions

#### Method and system for creating messages including image information

NL Mayle, DL Rose... - US Patent 6,018,774, 2000 - Google Patents

Page 1. United States Patent Mayle et al. US006018774A [ii] Patent Number: [45] Date of Patent: 6,018,774 Jan. 25, 2000 [54] METHOD AND SYSTEM FOR CREATING

MESSAGES INCLUDING IMAGE INFORMATION [75] Inventors ...

Citeri by 13 - Related articles - All 2 versions

#### ICITATIONI Configuration and management of a real-time smart transducer network

S Pitzek, W Elmenreich - IEEE Conference Emerging Technologies and Factory ..., 2003

Cited by 16 - Related articles - All 6 versions

#### triple-s XML: A Standard Within a Standard

K Hughes, S Jenkins, G Wright - Social Science Computer ..., 2000 - ssc.sagepub.com

... A text-based **layout** avoids the problems associated with transferring binary files, which is clearly an important ... Or, in the use we put it to here, as a survey **description language**. ... the same name but with the extension "ASC." The syntax of a triple-s XML **description file** accords with ...

Cited by 8 - Related articles - Bi\_ Direct - All 5 versions

#### An object-oriented descriptive language to facilitate advanced handwritten form processing

C Gracknell, AC Downton, L Du - Image and Vision Computing, 1998 - Elsevier

... Other stages will also benefit from the encoding of extra information within a form **description** file. ... The Form **Description Language** (FDL) proposed by Tang et al. [10] is primarily concerned with allowing the **layout** of a form design's field objects to be recorded. Liu et al. ...

Cited by 4 - Related articles - All 5 versions

<u>psu.edu</u> [PDF]

aegean.gr (PDF)

psu.edu (PDF)

#### IPDFI MetaCore: An application-specific programmable DSP development system

JH Yang, BW Kim, SJ Nam, YS Kwon, DH Lee, ... - IEEE Transactions on ..., 2000 - Citeseer

... of transforming the given processor specification to lower level design, eg, chip **layout**. ... The processor **description language** is used to describe the target processor's instruction set and the ... The control files, ie, machine **description file** (MDF) and target description macros (TDM's ...

Cited by 25 - Related articles - View as HTML - BL Direct - All 16 versions

#### SALOGS-IV-A program to perform logic simulation and fault diagnosis

GR Case, JD Stauffer - Proceedings of the 15th Design Automation ..., 1978 - portal.acm.org ... provides for a direct preparation of input for the Sandia mask layout code ... The SALOGS Network Description Language (NDL) provides a natural way of describing circuit elements and ... The network description file (card deck or images) contains two parts: the model deck which is ...

Cited by 10 - Pelated articles - All 2 versions

#### From desktop to phonetop: a UI for web interaction on very small devices

J Trevor, DM Hilbert, BN Schillt, TK ... - Proceedings of the 14th ..., 2001 - portal acm.org

... Navigation links are identified using a number of page layout heuristics. ... </description> </language> <icon output-format="text/x-hdml"> envelopel </icon> representation> </service> </service-group ... is as simple as submitting a URL with the location of the service description file. ...

Cited by 49 - Related articles - All 16 versions

#### [PDF] Description mechanisms supporting the configuration and management of TTP/A fieldbus systems

S Pitzek - Master's thesis, Technische Universität Wien, Institut ..., 2002 - vmars.tuwien.ac.at

39 3.2 Configuration and Management Frameworks . . . . . 40 ...

Cited by 9 - Related articles - View as HTML

#### Method and system for maintaining hierarchy throughout the integrated circuit design process

C Carruihers, I Buchanan - US Patent 6,370,677, 2002 - Google Patents

... Similarly, Hardware **Description Language** (HDL) tools incorporate hierarchy in a manner similar to a software ... Thus, specific nodes may have a special custom **layout** to satisfy a particular ... present invention is the ability to access multiple physical cell **layouts** without disturbing ...

Cited by 8 - Related articles - All 2 versions

#### Mapping physical formats to logical models to extract data and metadata. The defuddle parsing engine

T Taibott, K Schuchardt, E Stephan, J Myers - ... and Annotation of Data, 2006 - Springer

... work is based on the draft specification for the Data Format **Description Language** and our ... parser supports the description of the content, structure and physical **layout** (endian-ness ... Applications can utilize the ESML library to parse this **description file** and transparently decode ...

Cited by 8 - Related articles - Bt. Direct - All 7 versions

#### [CITATION] High-level language extensions for run-time reconfigurable systems

TK Lee, A Derbyshire, W Luk, PYK Cheung - 2003 IEEE International Conference on ..., 2003

psu.edu (PDF)

psu.edu (PDF)

tuwien.ac.at (PDF)

onLooy IPDFI

Cited by 12 - Pelated articles

# METHOD AND APPARATUS FOR AUTOMATICALLY COMMUNICATING RETURNING STATUS AND INFORMATION FROM A PRINTER USING ELECTRONIC MAIL ( ...

EN Chapman, MP Tompkins - US Patent App. 09/181,104, 1998 - Google Patents

... so that they can be readily decomposed or interpreted to define the detailed **layout** of the ... RIP) receives files from the print server 30 and functions as a page **description language** decomposer for ... If the driver doesn't support it (step 43) a page **description file** is created without the ...

Cited by 3 - Related articles - All 2 versions

#### Automatic calibration for output devices based on device output mode

H Van Hoof, P Adriaensen - US Patent 6,067,406, 2000 - Google Patents ... This electronic page **layout** is usually expressed in a page **description language** such as POSTSCRIPT (trademark of Adobe Systems Incorporated). AGFASCRIPT

(trademark of Agfa-Gevaert AG, 30 Leverkusen in Germany) etc. ...

Checi by 6 - Related articles

#### [CITATION] Arden-architecture development environment

F Lai, F Tsaur, RJ Shang - ..., Communications and Automation towards the 21st ..., 1992. Cited by 5 - Related articles - All 4 versions

#### Method for linking a hardware description to an IC lavout

DM Grant, JP Gray - US Patent 5,971,595, 1999 - Google Patents

... system for linking a hardware description to an for each bit size of a particular type of component, eg, integrated circuit **layout**. ... method utilizes parameterized to create a custom piece, eg, combining a single-bit adder 50 attributes in a hardware **description language**, a language ...

Cited by 2 - Related articles - All 3 versions

#### From coarse-grained components to DVE applications: a service-and component-based framework

X Zhang, D Gra•anin · ... of the twelfth international conference on 3D ..., 2007 • portal.acm.org ... map their design to the implementation, the framework provides a high level **description language** for specify ... The format of the behaviors **description file** is described in Section 4.3. ... describes the construction principles, communi- cation rules, interaction logic and the **layout** of the ... Great by 9 - Related articles

#### Lessons Learned in Deploying a Wireless, Intranet Application on Mobile Devices

B Yoshimi, N Sukaviriya, H Derby, B Carmeli, B Boiam, ... - 2002 - computer.org ... environment: - The use of a high-level **description language** to describe screen **layouts**. ... fully specifying XML screens and constructing new components to accomplish screen **layout** tasks. ... allow the developer to understand the application from the kiosk **description file** alone. ... Gited by 5 - Related articles - All 5 versions

#### [PDF] Report on the INCITS/V2 AIAP-URC standard

J Nichols, BA Myers - 2004 - Citeseer

psu.edu (PDF)

ntu.edu.tw [PDF]

Oled by 5 - Related articles - View as HTML - All 5 versions

... appliance description to be easily internationalized by picking a resource description file for the ... common device (discussed further in the "3. No Specific Layout Information" section ... For example, UPnP supports a description language that has state variables and parameterized ...

[CITATION] Modeling distributed embedded applications on an interface file system

W Elmenreich, S Pitzek, M Schlager - ... Symposium on Object-Oriented Real-Time ..., 2004 Cited by 5 - Related articles - All 6 versions

#### Imposition in a raster image processor

CH Benson, JT Green, M Parker - US Patent 6,411,396, 2002 - Google Patents ... 16 is configured to 40 receive page description language input data files and layout information from ... A page description language file sent to an imagesetter specifies objects to be displayed and 55 ... the availability of a job ticket and the receipt of the page description file page(s ...

# Ad-hoc usage of web services with dynvoker

Cited by 4 - Related articles - Ali 2 versions

J Spillner, M Feldmann, I Braun, T Springer, A ... - Towards a Service-Based ..., 2008 - Springer ... the goal would be expressed as a direct link to the service description file as shown ... Among them are the creation of form elements, layout and embedding the form into ... However, alternative formats like WADL, the Web Application Description Language, exist for generic REST ... Cited by 3 - Related articles - All 10 versions

#### [PDF] NetSolve version 1.2: Design and implementation

H Casanova, J Donoarra - UT Department of Computer Science ..., 1998 - Citeseer ... Java applet is an attempt to provide a higher level tool to generate description file. ... by a language that does not provide low-level primitives to access the memory layout. ... team has been initiated in order to make concerted decisions about the description language that should be ... Cited by 6 - Related articles - View as HTML - All 16 versions

### A MODEL-based object-oriented topology specification for network management

JY Chen, DL Yang, AC Liu - 2006 - dspace.lib.fcu.edu.tw

... ROC IP discovery and layout processes ... a better way for users to configure their network topology, and automatically generate a corresponding MODEL description file. ... [12] ITU-T Recommendation Z.100, "CCITT Specification and **Description Language** (SDL)," Recommendation ...

Cited by 5 - Related articles - All 5 versions

#### **ICITATION**] Behavioral IP specification and integration framework for high-level design reuse S Pillement, D Chillet, O Sentleys - ... Symposium on Quality Electronic Design, 2002. .... 2002 Cited by 6 - Related articles - Ali 4 versions

#### Toolipse: An IDE for development of JIAC applications

EO Tuguldur, A Heßler, B Hirsch, S Albayrak - Programming Multi-Agent ..., 2009 - Springer ... Framework (EMF), visualise them graphically with the Graphical Editing Framework (GEF) and psu.edu (PDF)

selfip.net (PDF)

psu.edu [PDF]

fcu.edu.tw (PDF)

provide simple graphical **layouts** such as radial **layout**, zooming and ... arbitrary JADL knowledge files, the latter is more specific, in that it creates a service **description file** as well as ...

Cited by 5 - Related articles - All 3 versions

## [PDF] Simplified grid implementation of medical image processing algorithms using a workflow management system

D Krefting, M Vossberg, T Tolxdorff - ... Computer Systems, in this issue (doi: ... - i3s.unice.fr

... and software is provided in the XML-based D-Grid Resource **Description Language** (D-GRDL ...

is particularily helpful in the development and testing phase, as workflow **layout** and implementation ... To publish the new software to the grid, a resource **description file** is generated ...

Cited by 7 - Related articles - View as HTML - All 4 versions

#### KBSIM: a system for interactive knowledge-based simulation

M Hakman, T Groth - Computer methods and programs in biomedicine, 1991 - Elsevier ... complicated programming for Unix shared memory, queues and semaphores, etc., a simple table

layout was communicated ... 2.4.1. Rule **Description Language** The Rule **Description Language** is based on the production rule model. ... 9. The rule **description file** has three sections. ...

Cited by 8 - Related articles - All 4 versions

#### Scripting language for distributed database programming

DTS Wu, JG Ichnowski - US Patent 6,243,711, 2001 - Google Patents

... Freivald et al 709/2 Hill et al 707/513 cited by examiner Primary Examiner—Wayne Amsbury Assistant Examiner—Thu-Thao Havan (74) Attorney, Agent, or Firm—Blakely, Sokoloff, Taylor

& Zafman LLP (57) ABSTRACT A system for providing a form **description language** for a ...

Cited by 4 - Related articles

#### Recent Advances in the CLiDE Project: Logical Layout Analysis of Chemical Documents

A Simon, AP Johnson - J. Chem. Irif. Comput. Sci, 1997 - ACS Publications

... They are important for differentiating between layouts occurring under the described page conditions, ie, to ... identification is one of the many tasks accomplished by the logical page layout detection algorithm. The process starts by interpreting the given document description file. ...

Cited by 2 - Related articles - Bt. Direct - All 4 versions

#### Algorithm and methodology for the polygonalization of sparse circuit schematics

DJ Schmidt, P Chun, RC Saito, EY Chen - US Patent 6,904,571, 2005 - Google Patents ... the positional relationship of the interconnections in the schematic is maintained in the **lay-out**. ...

6,904,571 BI Also provided are methods of automatically generating a custom element layout. ... a first method, a number of transistor types are described in a template description file. ...

Clied by 4 - Related articles - All 2 versions

#### [PDF] The description language chosen for FDNTEX

B Bayart - tug.org

... The description language chosen for FDNTEX ... It is easy to state these dependencies in the description file, even if the information is hard to obtain. ... Imagine a document class that has an option psfonts that can be called to adapt the layout to PostScript fonts instead of traditional ...

unice.fr (PDF)

tug.org (PDF)

Cited by 2 - Related articles - View as HTML - All 22 versions

[CITATION] An MPEG-4 tool for composing 3D scenes

P Daras, I Kompatsiaris, T Raptis, MG Strintzis - IEEE Multimedia, 2004 Cited by 11 - Related articles - Bt. Direct - All 13 versions

[PDF] COBOL/SRE: A COBOL System Renovation Environment

A Engberts, W Kozaczynski, E Liongosari, JQ ... • Proc. of the 6th Intl. ..., 1993 - Citeseer ... The user may create the system source fie objects one by one, by interacting with COBOL/SRE's dialog windows. Alternatively, the user may provide a system description file to load and link the files into COBOL/SRE automatically in one pass. ... Data layout analysis. ...

Cited by 5 - Fielated articles - View as HTML - All 35 versions

Automatic hypertext conversion of paper document collections

A Myka, U Güntzer - Digital Libraries Current Issues, 1995 - Springer ... The developed link type description language LITHP (Link Type description language for

HyperText ... as detected during preprocessing, are taken from a structure element **description file** that can be ... Within paper documents however, an author may have used **layout** properties in ...

Cited by 11 - Related articles - BL Direct - All 16 versions

Process for the creation of camera-ready mechanicals

JF Geraci - US Patent 5,029,115, 1991 - Google Patents

... Map Color files 6.1.1 Read next line of data from the Page **Description file** t RETURN ... were designed to function in a color environment while 10 page **layout** software was ... The page ated by an object-oriented vector-based illustration **description language** translates the level of ...

Citeri by 10 - Related articles

[PDF] ASIP architecture for future wireless systems: flexibility and customization

JR Cavallaro, P Radosavljevic - Wireless World Research Forum (WWRF), 2004 - Citeseer ... co-design flow (from HLL code of channel equalization to processor **layout**) is presented on ... a set of software tools that performs transformation from one hardware **description language** to another. Starting point of the design flow is machine **description file** of the optimal target ...

Cited by 4 - Related articles - View as HTML - All 14 versions

Tools for remote computing in accelerator control

PS Anderssen, V Frammery Painer - Nuclear Instruments and Methods in ..., 1990 - Elsevier

... To write, the Interface **Description File**, a special **description language** is used. it is based on the IvIESA language from Xerox [13] and its grammar is fully specified in ref. [111, using the PachusNaur format. The **layout** of the file is shown in fig. ...

Cred by 3 - Related articles - All 4 versions

[CITATION] A template-based MHP authoring tool

HT Chiao, KS Hsu, YK Chen, SM Yuan - The Sixth IEEE International Conference on ..., 2006 Cited by 3 - Related articles - All 9 versions <u>psu.edu</u> [PDF]

psu.edu (PDF)

psu.edu (PDF)

nsu.edu (PDF)

cern.ch [PDF]

computer.org (PDF)

#### Smartphone views: building multi-device distributed user interfaces

M Sjölund, A Larsson, E Berglund - Mobile Human-Computer Interaction-..., 2004 - Springer ... a platform for GUI distributions requires a general-purpose way of describing GUI **layout**, without

the ... The choice of Views as GUI **description language** was based on several con-siderations. ... The menu can be implemented in the GUI **description file** with the rest of the GUI, with ...

Cited by 3 - Related articles - Bt. Direct - All 4 versions

#### Development of a timing analysis program for multiple clocked network

E Chan - Proceedings of the 22nd ACM/IEEE Design Automation ..., 1985 - portal.acm.org

... simulated at a detailed level, 2) long learning time for the network **description language** and the ... It reads in a network **description file** and a control file and output any violation ... K Ogawa, T Nakano

"Path Delay Analysis for Hierarchical Building Block  ${\bf Layout}$  System" Proceedings ...

Oited by 3 - Fielated articles - All 3 versions

#### [PDF] A Framework for GUI-driven Design Space Exploration of a MIPS4K-like processor

S Pasricha, P Biswas, P Mishra, A Shrivastava, ... - Center for Embedded ..., 2003 - Citeseer

... EXPRESSION [2] [5] is an ADL (Architecture **Description Language**) that can capture a processor-memory architecture ... Figure 2: VSAT-GUI **layout** for the acesMIPS architecture ... internally in appropriate data structures and then used to create the textual ADL **description file** of the ...

Cited by 4 - Related articles - View as HTML - All 20 versions

#### File arrangement and maintenance executive (FAME). A general purpose schema driven file maintenance system

BW Brown, J McConathy, M Meigs, B Munger, ... - Computers in Biology ..., 1978 - Elsevier

... 4. Specification of the **layout** of the first card (Fig. 1) of the Header file for entry into FAME. A similar specification must be made for the second card (Fig. ... QED Information Sciences, Inc., Wellesby, MA (1975). 2. CODASYL Data **Description Language** Journal of Development. ...

Cited by 4 - Related articles - All 2 versions

#### Logic synthesizer

M Kornoda - US Patent 5,438,524, 1995 - Google Patents

... large wiring load is charged as well as adverse effects described in HDL (Hardware **Description** Language). ... worst case, there arises the problem that description received from the function

description file 5 wirings ... do into a logic such as AND, OR, etc., and it further com-layout. ...

Cited by 6 - Related articles

#### The WorldGrid transatlantic testbed: a successful example of Grid interoperability across EU and US domains

F Donno, V Ciaschini, D Rebatto, L Vaccarossa, ... - Arxiv preprint cs/ ..., 2003 - arxiv.org

... Wherever possible a PACMAN description file used, as source, the correspondent package RPM ...

PDA's, cell phones...); they present the same user interface to several back-ends, preventing the user from learning different Grid "dialects"; they have user-friendly layout and make ...

Cited by 12 - Related articles - View as HTML - All 16 versions

#### An XForms based solution for adaptable documents editing

liu.se (POF)

psu.edu [PDF]

arxiv.org (PDF)

"description file" and layout and "description language" - Google Scholar

I Beszteri, P Vuorimaa - Proceedings of the 2005 ACM symposium .... 2005 - portal acm.org

... The document description file is identified by a unique name, given by the user. ... The layout description model of AHA! is similar to XFrames. ... Since the adaptation works with the XFrames information only, the solution does not depend on the document description language itself. ...

Cited by 2 - Related articles - Ali 4 versions

#### [PDF] Usable firewall configuration

W Geng, S Flinn, J DeDourek - Proc. of the 3rd Ann. Conf. on Privacy, ..., 2005 - Citeseer

... We utilized this package to implement the description language parser so that the description file conforms with the JavaScript syntax. • JGraph: JGraph is an open source graph draw-ing and layout component that is purely written in Java (www.igraph.org). ...

Offed by 4 - Related articles - View as HTML - All 9 versions

#### The ganga user interface for physics analysis and distributed resources

A Soroko, CL Tan, D Adams, K Harrison, P ... - Computing in High ... - cdsweb.cem.ch

... AJDL is the Abstract Job Description Language used in the ADA system. ... There is a multi-purpose Figure 1: Screenshot showing the general layout of the Ganga GUI. ... The job handler in turn generates the JDL file and XML job-description file required by DIRAC. ...

Clieri by 3 - Related articles - View as HTML - All 2 versions

#### Photocollage generation and modification

SL Shaffer, JR Squilla, JK McBride - US Patent App. 09/222,393, 1998 - Google Patents ... into digital storage the customerdecides on type of product 151 153 Customer returns modified first cut photocollage, cover and layout pages 155 Modified first cut photocollage, cover and layout pages scanned to determine images to be used, cover image, layouts and product ...

Cited by 7 - Related articles - All 2 versions

#### Automation systems for generating web-based mathematical learning and presentation materials

Y Shirota - International Journal of Computational Science and .... 2006 - Inderscience

... lavout representations are written in HTML in which the logical structures and physical lavouts are not ... the maximum profit of a firm (Figure 5). In the meta-level description file shown in ... is that they produce web pages of uniform appearance whose content, layout, and generated ...

Cited by 3 - Related articles - St. Direct - All 6 versions

## [PDF] An information model for finding and integrating distributed resources for engineering design-manufacturing processes yourseleacher [PDF]

R Kulkarni, D Rosen, JK Allen, F ... - Proceedings of the ..., 2002 - cadcam.yonsei.ac.kr

... The web service description language (WSDL) [6] is an XML based format accepted internationally

for ... Figure 4: Information Model Layout for Design and Manufacturing ... and corresponding living systems theory function keywords are stored in the resource description file. ...

Cited by 5 - Related articles - View as HTML - All 2 versions

#### [PDF] Substation Automation based on IEC 61850

I De Mesmaeker, P Rietmann, KP Brand, P ... - 6th Regional CIGRÉ ..., 2005 - abb.com

... The use of the already mentioned standardized Substation Configuration description Language

psu.edu IPDFI

cern.ch (PDF)

abb.com (PDF)

(SCL) has an ... Also the geographical **layout** (extension, buildings, cable channels, etc) may have an impact ... documented also with a SCL file called IED Capability **Description file** (ICD ...

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#### Apparatus and method of modifying hardware description language statements

K Kucukcakar, R Gupta, T Tkacik - US Patent 5,533,179, 1996 - Google Patents ... Robert D. Atkins [57] ABSTRACT An Hardware **Description Language** (HDL) **description file** (12) is ... the computer generated implementation and creates gate-level schematics, **layouts**, and masks ... object such as a register file can effect placement, **layout**, routing, arrangement of ... Gited by 1 - Related articles

#### [CITATION] A case study in process independence

N Royal, J Hunter, I Buchanan, LL Ltd, S Édinburgh - 22nd Conference on Design ..., 1985 Cited by 2 - Related articles - All 3 versions

#### Microcode development for microprogrammed processors

J Hwang, CA Papachristou, DD ... - Proceedings of the 18th ..., 1985 - portal.acm.org ... application to the VLSI chip environment. Essentially, a **description language** at this level can express logic design equations in a form that can be efficiently compiled into 3 **layout** diagram [17]. Most notable examples of such **layout** ...

Cited by 3 - Related articles - All 3 versions

#### Parallel redundant interpretation in a raster image processor

MR Hughes - US Patent 6,295,134, 2001 - Google Patents ... printing device, the sheet including one or more pages of content defined a page description file, the method including receiving a page description file defining one ... Digital press 16 is configured to receive page description language input data files and layout infor- mation ... Clied by 2 - Related articles

#### Design for test area optimization algorithm

L Souef, J Bombal, B Ginetti - US Patent 6,311,318, 2001 - Google Patents ... SOFTWARE BEHAVIOR **DESCRIPTION FILE** LOGIC DESIGN SYNTHESIS PROGRAM (VHDL) DETAILED **DESCRIPTION FILE** 42.59 ... computer aided design (CAD) tools are used to realize a circuit **layout**. The use of :5 CAD tools to **lay out** complex integrated circuits, such as ... Gited by 2 - Related articles

#### Database forms with attached audit history

JWC Kao, M Hill, JG Ichnowski, DTS Wu - US Patent 6,070,177, 2000 - Google Patents Page 1. United States Patent Kao et al. US006070177A [ii] Patent Number: [45] Date of Patent: 6,070,177 May 30,2000 [54] DATABASE FORMS WITH ATTACHED AUDIT HISTORY [75] Inventors: James Wei-Ching Kao, Fremont ...

# Model-driven architecture for mobile applications

"description file" and layout and "description language" - Google Scholar

J Dunkel, R Bruns - Business Information Systems, 2007 - Springer

... The mobile user interface can be char- acterized by two different aspects: (a) The **layout** of each screen on the mobile device. ... With XForms a W3C standard has been chosen as the mobile user interface **description language**. ... 12. Part of the generated workflow **description file**...

Cited by 2 - Related articles - Bt. Direct - All 4 versions

#### Automatic generation of programmable logic device architectures

V Betz, J Rose - US Patent 7,051,313, 2006 - Google Patents

... 5 is an example architecture **description file**; allow PLD designers to write software code (in either C ... FIG 12 is a simplified block diagram of a tiled **layout** Accordingly, there is a ... performance evaluation of a wide With a high-level PLD architecture **description language**, variety of ...

Cited by 3 - Related articles - All 2 versions

#### FACE: Fine-tuned Architecture Codesign Environment for ASIP Development

IH Jeng, F Lai, YD Tseng - Design Automation for Embedded Systems, 1999 - Springer ... user and machine **description file** contains constant definitions of register, storage, and stack **layout**.... Ar-chitecture **description file** shares information in-between to make partition ... source code, where as in others software parts are translated into a hardware **description language**....

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#### SAM-Grid: A system utilizing grid middleware and SAM to enable full function grid computing

A Baranovski, G Garzoglio, L Lueking, DSI ... - Nuclear Physics B- ..., 2003 - Elsevier ... for "Sequential Access to data via Metadata" where the "sequential" refers to the **layout** of physics ... This job **description file** (JDF) is processed by the client (user interface in EDG terminology) so as to ... We will build a Job **Description Language**, and in doing so we will desire a new ...

Clied by 13 - Related articles - All 5 versions

#### An integrated approach to rapid product development for embedded automotive control systems

U Lefarth, U Baum, T Beck, K Werther, T ... - Control Engineering ..., 1998 - Elsevier ... performed by separate teams: 1. Function development: control-system **layout**, some-times ... ECU with integ-rated ERCOS operating system, but also an ASAP2 **description file**. ... editor, the model can be specified textually in ESDL (Embedded Software **Description Language**). ...

Cited by 3 - Fielated articles - BL Direct - All 2 versions

#### A rapid prototyping system for distributed information system applications

W Zhou - Journal of Systems and Software, 1994 - Elsevier

... PSDL (Luqi and Ketabchi, 1988; Luqi and Lee, 1989) is a prototypesystem **description language**. ... The main purpose here is to gener ate RPC functions for servers that perform data baseoriented operations and to generate some screen **layout** modules for client programs. ...

Cited by 9 - Related articles - Ali 4 versions

#### [CITATION] Creating XML Based Scalable Multimodal Interfaces for Mobile Devices

B Tóth, G Németh - Mobile and Wireless Communications Summit, 2007. ..., 2007

Clied by 2 - Related articles - All 2 versions

ntuledulty (PDF)

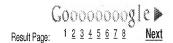
fnal.gov (PS)

bme.hu (PDF)

# [CITATION] The system-independent data exchange format CAEX for supporting an automatic configuration of a production monitoring and control system

M Schleipen, R Drath, O Sauer - ... Symposium on Industrial Electronics, 2008. ISIE ..., 2008. Cited by 5 - Related articles - All 3 versions





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